



Welcome to the Pre-Camp



- Please Sign In
- **Please pick up Agenda, Seating Diagram, Order of Scheduling at Sign In desk**
- **Mute the ring volume on all cell phones and beepers!!!**
- **No sidebar discussions during presentations please**
- **Questions? Please ask**



Pre-Camp Conference

30 October 2009

2009.05.29



COL Lee

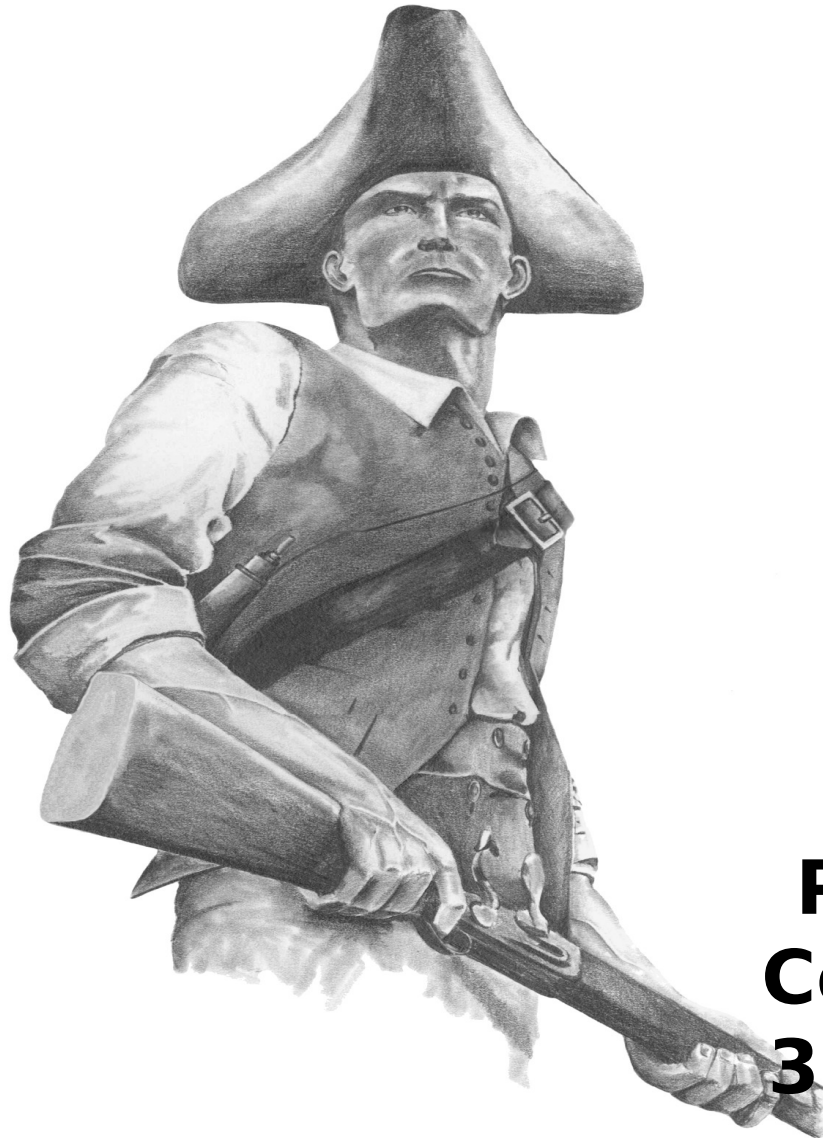


Commander, Georgia Guard Training
Center

DPTMS



**Georgia
Garrison
Training
Center
(GGTC)**



**FY-10
Annual
Training
Pre-Camp
Conference
30 October
2009**



Georgia Garrison Training Center Command Team



Director / Garrison Commander
COL David S. Lee

Garrison Command Sergeant Major
CSM Bruce D. Thomasson

Georgia Garrison Training Center Support Staff

Directorate of Logistics (DOL)
Public Works (DPW)

MAJ James W. Rush
SFC Alvin Davis

Directorate of

CPT Charles A. Carter
MSG Joey Waters

Training Center Command
Management (DOIM)

SFC Buck Davis
Ssg Angelyn Cliett

Directorate of Information

SGT Leo Negrón

Resource Management
Ms. Tammy Blanton

Billeting & Protocol
Ms. Doris Chavis

Command Chaplain
Safety Officer
Strickland
CH(CPT) Nakia Robinson

Command
Ssg Ivan

Office of the Director

PTMS

GEORGIA GARRISON TRAINING CENTER

UNIVERSE - FY 09

Facilities

• MACOM HQ Complex	2 (3 bldgs ea.)
• BN HQ Complex	8 (2 bldgs ea.)
• CO HQ	52
• ENL Barracks (w/ A/C)	130
• ENL Barracks (w/o A/C)	30
• BOQ/BEQ's (non-charge)	13
• Dining Facilities	
- Consolidated (Bde/Bn)	3
- Company	15
• Latrines (renovated)	35
• Latrines (non-renovated)	35
• Conference Center	1
• Classrooms (w/ A/C)	7
• Classrooms (w/o A/C)	9
• Dayrooms (w/o A/C)	9
• Running Track	1 (1 lap = 1 mile)
• Helipad	1
• Chapel	1
• Donovan Parade Field	(100 acres)
• Laundromats	2
• Recreation Areas	2
• Centralized Wash Fac.	
• Small Wash Rack	1
• Total Acreage	745 acres
• Chargeable Quarters	
- DVQ's	5 bldgs / 11 beds
- BOQ/BEQ's	17 bldgs / 99 beds
- Green Roof Inn	6 bldgs / 204

GGTC Personnel

- Office of the Director	2
- Directorate of Logistics	5
- Directorate of Public Works	30
- Directorate of Information Management	1
- Directorate of Resource Management	10
- Directorate of Base Support	13
- Directorate of Training	13
- Training Center Command (TCC)	3

Supported Components/Tenant Units

• Maneuver Area Training Equipment Site (MATES) - GAARNG	1958
• Regional Training Site - Maintenance (RTS-M) - GAARNG	1983
• Youth Challenge Academy (YCA) - GaDoD	1993
• 366 th Chemical Company - USAR	1997
• Force Modernization - FSGA	1998
• Coordinator of Reserve Component Support (CRCS) - FSGA	2000
• 12-349 th IN Bn (188 th LSB)	2000
• Mobilization Operations Center (MOC) - FSGA	2002
• Information Technology Division - South (ITD-S) - GAARNG	2003
• GAARNG Environmental - GAARNG	2005
• 1 United States Property & Fiscal Office - South (USPFO-S) - GAARNG	2007
• Detachment 6: Recruit Sustainment Program (RSP) - GAARNG	2007
• Facility Maintenance Shop (FMS) A/B/C - GAARNG	2007
• Warrior Transition Unit (WTU) - FSGA	2007
• Pre-mobilization Training Assistor Element (PTAE) - GAARNG	2007
• Communications & System Management Segment South - GAARNG	2007

Training Throughout FY 09

1.7 million Man days

Annual Utilities cost TY-09

• Electricity:	\$728,657.25
• Water:	\$32,782.20

Parking Space (per sq ft.)

• POVs parking	\$11,236.83
• Military vehicle parking	\$15,908.50
• Driveways	19 acres

Es

1958

1983

2000

2003

2007

2007

2007

UPDATES



GGTC DOIM

- All requests for IT support will be routed thru SGT Negrón.

GGTC Command Chaplain

- All requests for Chaplain support will be routed thru CH(CPT) Robinson.

GGTC Protocol

- Any unit/agency that has an O-6 (COL) or above (DV's/VIP's) visiting them during their training period must contact the Billeting & Protocol office and inform them of their visit.
- All units/agencies training here in an AT status will contact the Office of the Director to coordinate an office call with the Director/Garrison Commander within the first few days of their AT period.

GGTC Office of the Director

- Request that each unit provide a copy (on CD) of their unit crest so that we can display along with all other units that have trained here.



GGTC Website and SOP



<https://ga.ng.mil/ggtc>



QUESTIONS???



Keys To Success



- Resource TODAY
 - S-3/Training Representatives schedule today with your appointed group with Range Control
 - Training Support Center
 - Battle Command Training Branch
 - S4 Involvement: Buses, Port-o-lets, Dumpsters, etc.
- Confirm Requirements 90 days Out.
- Forecast Ammunition No Less Than 90 Days Out.
- Commanders attend AT in brief at start of AT.
- Be Flexible – CFLCC doesn't work for us!
- Use Reserve Component Support for your conduit to Fort Stewart support.



New Facilities/Capabilities



- Range Control
 - CACTF – available 3d Quarter FY 10
 - 2 story shoot house vicinity of CQB
 - Urban Assault Course
 - IED-D Lanes, Bastogne, Metz and Jaeck Urban Towns
 - FP74 – Tactical Site Exploitation
 - Urban Breach Lane
- Training Support Center
 - New expanded for Call for Fire Facility 2nd Quarter FY 10
 - Common Driver Trainer – MRAP Variant
 - IEDES IED-D and Crew 2 Devices
- Battle Command Training Center
 - Reconfigurable Tactical Operations Center (RTOC) for C4I training
 - Reconfigurable Vehicle Simulator (RVS)



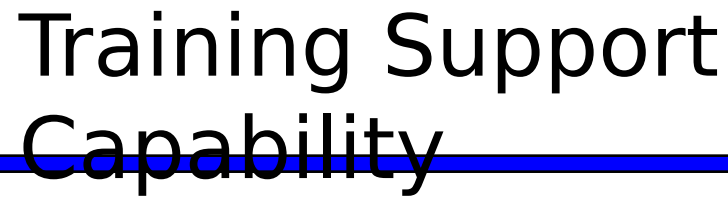
Urban Facilities



C3 Shoot House with Roof

Urban Assault Course
Urban Offense/Defense
Building combined with
Under Ground Trainer







Fort Stewart Battle Command Training Branch (BCTB)



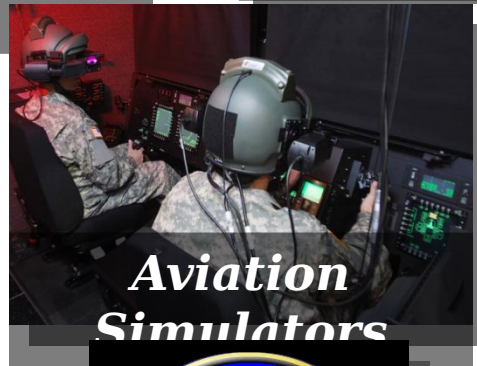
Individual Operator Training



TOC Staff Workshops



Command Post Exercises



Aviation Simulators



Small Unit Virtual Gaming



Training Support Center Branch

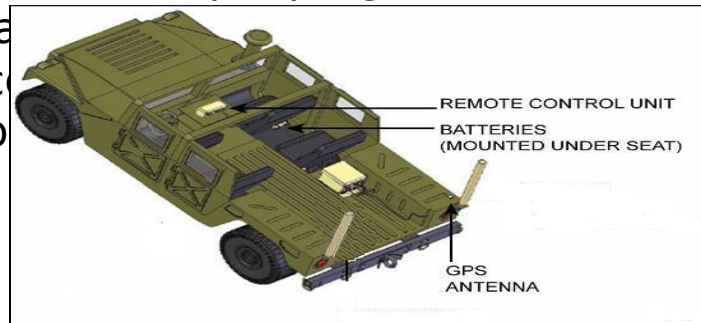


Counter Radio Electronic Warfare (CREW)-2

Inventory: 232 kits on hand
86 kits due in
318 kits Total Qty

Purpose of Trainer:

- Presents no real world security risk. Operates on DOD assigned frequencies.
- Operates by disrupting the detonation sequence of a Radio Controlled Improvised Explosive Device (RCIED) simulation devices such as: Training Improvised Explosion Device (TIED)-2 and Improvised Munitions Explosive Effect Simulator System (IMEESS). (Ineffective on hardwired devices).
- CREW-2 accepts programmable configuration files as mission requirements dictated by the user.
- Records mission data for analysis and reporting.
- Replicates the mission environment for training purposes.



to evaluate.



Training Support Center Branch EST Crew Trainer



- Provides units with the capability to conduct target engagements from a vehicle using existing EST 2000 trainer. Supports M-2, MK-19 and M249 SAW EST weapons.
- Conduct unit training to complement convoy live fire training.
- Scheduling is conducted through the EST Operations Center 767-7789.

Multi-purpose facility provides vehicle drive-in and or supports 10 lanes EST training.



Located off of McFarland Ave behind the HEAT Trainers and adjacent to EST Facilities.



Fort Stewart Closures



Tree Dedication Memorial Ceremony check fire as needed (1000-1130) on the following dates: (Usually 3rd Thursday of each month):

19 November 2009	TBD December 2009	TBD January 2010
TBD February 2010	TBD March 2010	TBD April 2010
TBD May 2010	TBD June 2010	TBD July 2010
TBD August 2010	TBD September 2010	TBD October 2010

- Ammunition Supply Point closed for Inventory on the following dates:

3-4 November 2009	8-9 December 2009	12-13 January 2010
9-10 February 2010	9-10 March 2010	6-7 April 2010
11-12 May 2010	8-9 June 2010	13-14 July 2010
10-11 August 2010	14-15 September 2010	5-6 October 2010



Construction



➤ **Construction:**

CACTF: Currently OFF LIMITS for Instrumentation

DMPRC: Estimated Completion date 2011

Small Arms November: Available 2nd QTR FY10

EQA: Search House under construction (available 3rd Qtr FY 10)

09 Shoot House: Under construction

E19 UXO removal: TBD

IPBA (C1): Under construction

MOUT on Obstacle Course: Construction begins 28 Oct 09



Issues



- Range OIC/RSO Certification
- Locked Tank Trail Gates
- Written Request and Coordination of Excavation Activity
- Turn-in excess ranges and land
- Report Hazards
- Coordinate battlefield police with Range Control Tuesday of last week
- Confirm by day Red Cloud Range Complex Range use
- Red Cloud Range Scenarios required NLT 10 days prior to first firing day
- Coordinate Automated Small Arms Ranges NLT 10 days prior at 435-4376
- Must occupy training areas daily
- M16 clearing procedures (Barrels are available)
- Dudded areas - do not travel
- Road crossing procedures
- No POV's in training area (commander's exception)



Questions?



COMMAND BRIEF



AFSBn - Stewart



AMCOM



CECOM



ASC



TACOM



JMC



AGENDA



- ☐ **406th Army Field Support Brigade (AFSB) Mission and Footprint**
- ☐ **Army Field Support Battalion (AFSBn) Stewart Mission**
- ☐ **Types of Support Provided**
- ☐ **Supported Units**
- ☐ **Logistics Assistance Program (LAP)**
- ☐ **Pre-Deployment Training Equipment (PDTE)**
- ☐ **Questions**





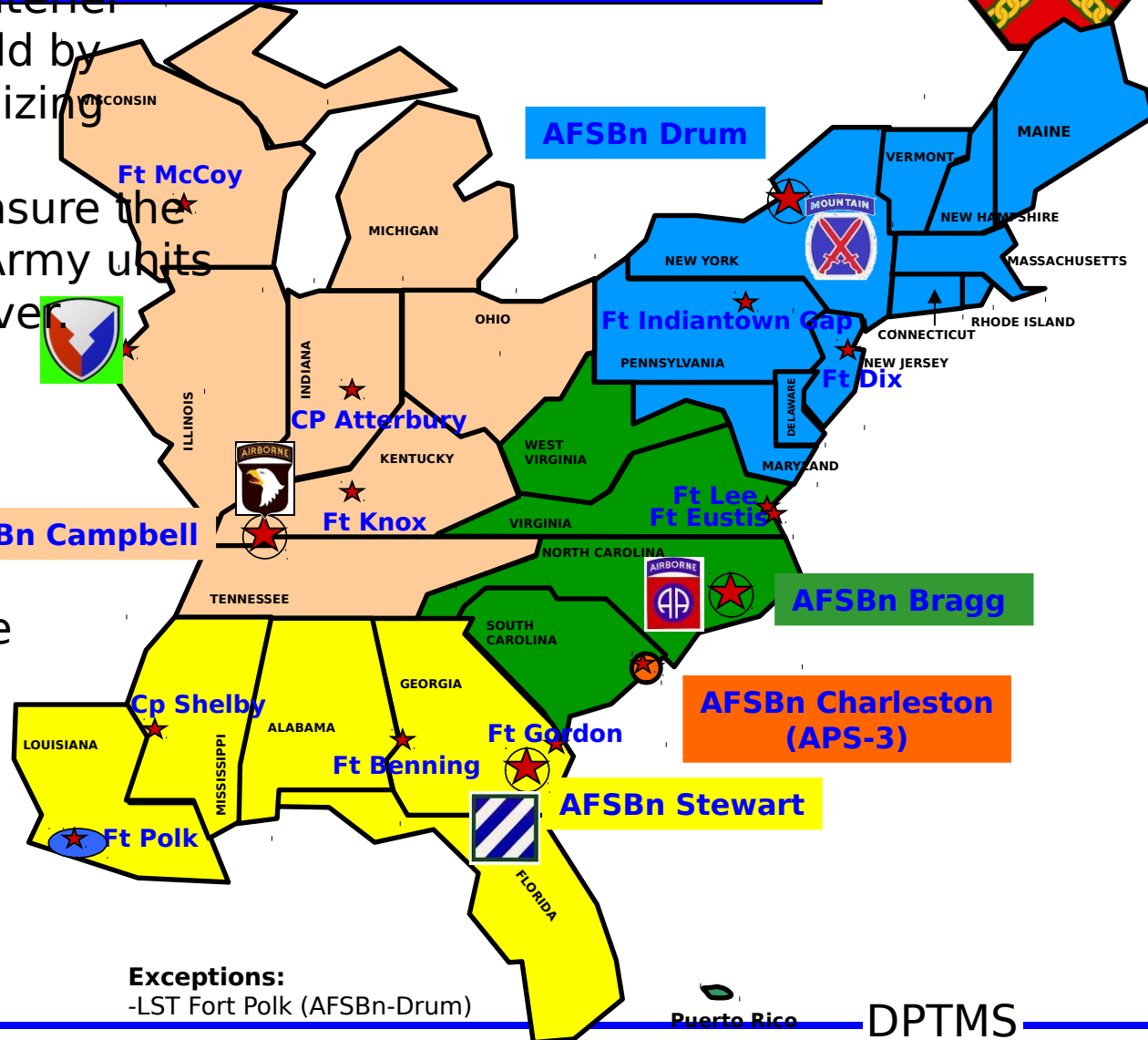
406th AFSB

Mission/Footprint



Provide a single Army Materiel Command face to the field by integrating and synchronizing Acquisition, Logistics and Technology in order to ensure the combat readiness of all Army units east of the Mississippi River

Also responsible for the Army's Pre-positioned Afloat program within the 406th AFSB area of responsibility.



Exceptions:
-LST Fort Polk (AFSBn-Drum)

Puerto Rico

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AFSBn Mission



- ❑ **MISSION:** Provide a single AMC face to our Soldiers by integrating and synchronizing Acquisition, Logistics and Technology to enhance the combat readiness of all Army, Army Reserve and National Guard units within the Battalion area of responsibility. O/O, rapidly deploy support packages and provide split based operations under the Logistics Assistance Program.

- ❑ **COMMANDER'S INTENT:**

- **PURPOSE:** Enable and assist supported units in maintaining the highest state of combat power

- **KEY TASKS**

- ❑ ARFORGEN (**RESET / LBE**)
- ❑ Management and Accountability of LBE and PDTE
- ❑ LAP Program
 - ❑ Resolve maintenance and supply issues
 - ❑ Provide on-site assistance; conduct training
 - ❑ Assist with Quality Deficiency Reports
- ❑ Enhance Force Modernization and materiel fielding
- ❑ Integrating Acquisition, Logistics, & Technology

- **END STATE.** All supported units (AC, RC, NG) sustain a high state of combat readiness; Field and Sustainment level RESET integrated and synchronized with LBE Issue; AMC led maintenance and supply efforts prioritized, and Brigade Logistics Support Teams poised and ready to deploy in support of assigned Brigades



Types of Support Provided

ARFORGEN SUPPORT

**PRESET/RESET
Field-Sustainment**
(Shoot/Move/Commo)

**Left Behind Equip
(LBE)
"Army's Equip"**

**New Equipment
Fielding (NEF)
"Synchronization"**

**EOH
"Combat Power"**

**Material Management
Transition
Implementation
Plan**

**Management
Pre-Deployment
Training
Equipment
(PDTE)**



**Integrate Logistics
Support with Joint and
Strategic Partners**

**Disaster
Support to
Civil
Authorities**

**Synchronize and Coordinate
Collective AMC Capacity/Capability**

**Warfighter
Sustainment
(BLST/LST/AFSBn)**

CCIRs

As Req'd

DMT

Planning

Training

Gunnery

CTC Spt



Supported Units



1 BCT
1-3 BTB
2-7 IN
3-69 AR
5-7 CAV
1-41 FA
3 BSB

2 BCT
2-3 BTB
3-7 CAV
1-30 IN
1-64 AR
1-9 FA
26 BSB

3 BCT
3-3 BTB
3-1 CAV
1-15 IN
2-69 AR
1-10 FA
203 BSB

4 BCT
4-3 BTB
6-8 CAV
3-7 IN
4-64 AR
1-76 FA
703 BSB

CAB
1-3 AVN
2-3 AVN
3-3 AVN
4-3 AVN
603 ASB

3ID STB
HHOC
HHSC
3rd Signal
3ID Band



224 MI BN



Special Ops
1/ 75th
Ranger
Regiment



3/160 SOAR



3 SB
STB
92 CHEM
87 CSSB
24 FIN
92 EN
260 QM
385 MP

Also support units under LST
Fort Benning, LST Fort Gordon
and, LST Camp Shelby





48th IBCT (GA ARNG)

53rd IBCT (FL ARNG)

256th HBCT (LA ARNG)

155th HBCT (MS ARNG)

**** Additionally Support Mobilizing Units out of Fort Stewart, GA and Camp Blanding, FL**

Logistics Assistance Program (LAP)



- ☐ Providing technical and logistical support to units in the AOR
- ☐ Deploying worldwide to support the Warfighter
- ☐ Provide informal training events while assisting in repairs of equipment
- ☐ Working with the unit to insure parts are available when needed
- ☐ Providing support to Active Army and National Guard / Reserve Units

The objective is to get products to the warfighter faster, make good products even better, minimize life cycle costs, and enhance the effectiveness and integration of our Acquisition, Logistics, and Technology communities.



Pre-Deployment Training Equipment (PDTE)



- ❑ **PURPOSE.** Provide maintenance and accountability of Pre-deployment Training Equipment (PDTE) under FORSCOM / 1st Army purview. Store, maintain, and issue equipment as directed by the 3ID G3 and/or FORSCOM G3.

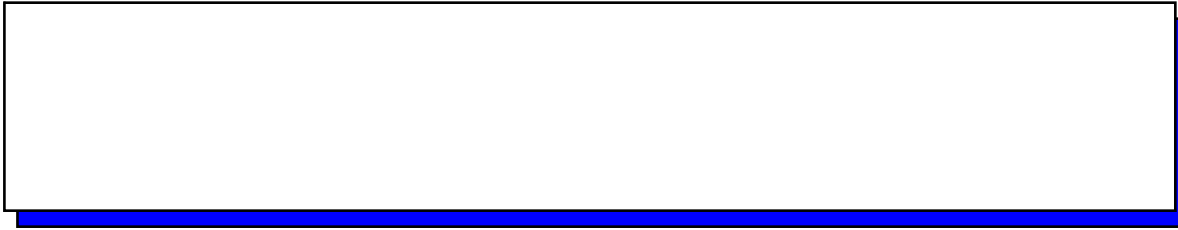


- ❑ **KEY TASKS.**

- Ensure PDTE at Fort Stewart is ready for issue in support of unit training requirements prior to deployment
- Store and maintain 100% accountability
- Provide maintenance of the fleet
- Issue IAW priorities set by the Senior Mission Commander

- ❑ **END STATE.** PDTE fleet is stored, maintained, accounted for, and ready for issue upon request from the 3ID G3.









Questions?



Department of Soldier Health
Hawks Troop Medical Clinic (HTMC)
Army Reserve and National Guard (ARNG)
AT Medical Support



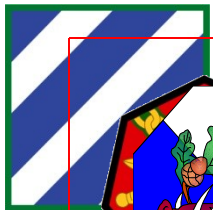
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- 
- 
- 
- Medical issues and “sick call” that is not able to be managed by organic unit medical assets for Reserve Component personnel on Annual Training (AT) or that are mobilizing or demobilizing, will be supported by Hawks Troop Medical Clinic (HTMC), Bldg 412, located across the street from the Heritage Bank.
 - “Sick call” hours are from 0630-0730 Monday through Friday.
 - All necessary care will be provided to Reserve Component personnel for disease and/or injury incurred while on the AT period (including traveling to and from Fort Stewart). No elective care is authorized as treatment would be for a condition not incurred during the training period. Any prescriptions written by civilian providers will not be filled at any military pharmacy. For pre-existing medical and dental conditions symptomatic treatment may be provided and the patient will be advised to seek definitive care from his/her civilian physician. If required for symptomatic relief of chronic medical issues sufficient medications will be provided only for duration of the patient’s AT period.
 - After Duty Hours/Weekend: In case of true emergency, when the patient needs immediate care to avoid the loss of life, limb or eyesight, go to the nearest Emergency Room. On Post call 911 or use the Winn Army Hospital Emergency Room (912) 435-6666.
 - Annual Medical Certificates, Physicals Exams, Fitness for Duty Evaluations, Permanent Profiles, MEB and other periodic medical requirements will be completed via the units normal Reserve Component medical channels to include FED-HEALS. If a Soldier, during the AT period is injured and needs an LOD, the unit will initiate and prepare the LOD. A medical provider will fill in the medical portion.

DPTMS

- IAW AR40-501, Unit Commanders are responsible for inspection of all



- Unit advance party will be responsible for providing the clinic with an alpha roster upon arrival. Soldiers reporting for care must have a completed sick call slip signed by their chain of command, I.D. Card, and a copy of orders.
- If the unit has organic health care providers, contact Ms. Brenda Porch, Credentials Coordinator at 912-435-6933 **90 days from scheduled AT** to process the proper credentialing.
- Requirements for providers and medics: CHCS, AHLTA, be able to input MEDPROS updates. Please contact Department Administrator for assistance.
- **POCs:**
 - MAJ Robert Meadows, Chief Department Soldier Health, (912) 435-5397
 - Mrs. Bonita Porter, Department Administrator, (912) 435-5230
 - SFC Maria Santos, NCOIC - (912) 435-5354
 - Mrs. Loretta K. Anderson, Head Nurse, (912) 435-5419



GGTC

ENVIRONMENTAL
COMPLIANCE



DEFINITIONS



HAZARDOUS MATERIAL – is a useful product that may pose a risk to health, safety, property or the environment.

HAZARDOUS WASTE – is a hazardous material that can no longer be used for its intended purpose because it is contaminated, used, spent, beyond its shelf life, etc.



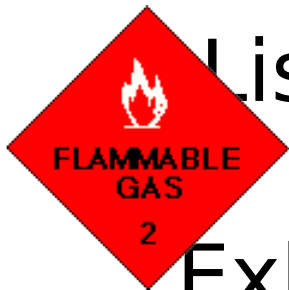
HAZARDOUS WASTE

Determining if a Waste is Hazardous

Listed in **40 CFR 261.30-33**
OR

Exhibits these characteristics:

Ignitable
Reactive
Corrosive
Toxic






HAZARDOUS WASTE

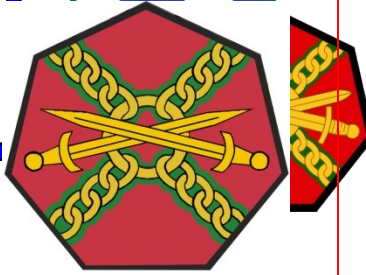


- 1. IGNITABLE** - flash point less than 140
 - non-liquid, ignitable compressed gas
 - oxidizer
- 2. CORROSIVE** - aqueous solution
 - pH less than or equal to 2 or greater than or equal to 12.5
- 3. REACTIVE** - unstable
 - reacts violently with water
 - pH between 2 and 12.5
- 4. TOXIC** - substances causing illness or death



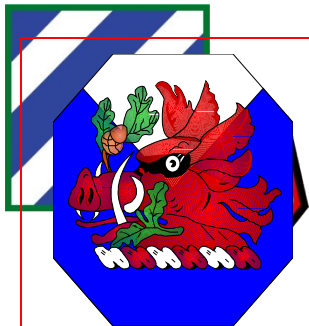


HAZARDOUS MATERIALS/ HAZARDOUS WASTE

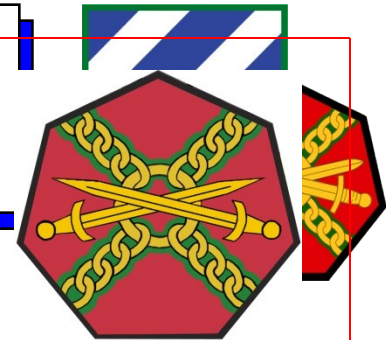


CANNOT BE DISPOSED OF IN
DUMPSTERS, STORM DRAINS,
RAINING AREAS, WASHRACKS/
OIL-WATER SEPARATORS, IN
SANITARY LANDFILLS OR INTO
ANY PLACE NOT SPECIFICALLY
DESIGNATED FOR PLACEMENT OF HW.





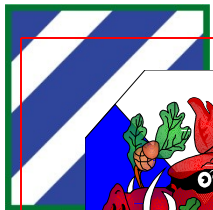
GGTC



**STANDARD ABOVE-GROUND USED OIL STORAGE
TANK**

INSTALLED IN NGTC MOTOR POOLS.

DPTMS



GGTC



**CAN OF SYNTHETIC POL PRODUCT LEFT TO DRAIN IN
ABOVE-GROUND USED OIL STORAGE TANK.**

GGTC



**TRIPLE RINSE STATION SET UP IN NGTC
MOTOR POOL ADJACENT TO BLDG
10181.**

DPTMS



LABELS



USED OIL

JP-8

DIESEL

**USED
ANTIFREEZE**

**USED
FUEL FILTERS**

**USED
OIL FILTERS**

AEROSOL CANS

MOGAS

**SYNTHETIC
OILS**

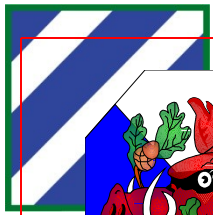
**USED
DRYSWEEP**

**USED
NBC FILTERS**

**USED
RAGS**



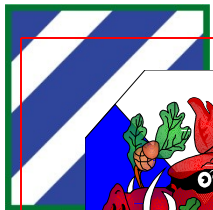
**SAMPLING OF HAZARDOUS WASTE
TRASH FOUND AT DUMPSTER**



GOOD WORK PRACTICES



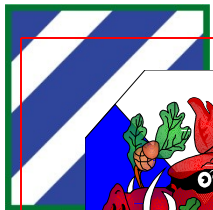
- NEVER PLACE HM/HW IN DUMPSTERS, STORM DRAINS, OR INTO THE WASHRACKS
- WEAR PROTECTIVE CLOTHING WHEN HANDLING HM/HW
- COMPLETELY EMPTY ORIGINAL CONTAINER PRIOR TO DISCARD OR REUSE
- UTILIZE DRIP PANS AND COVERS



GGTC



**DRIP PAN LEFT BEHIND IN MOTOR
POOL AFTER VEHICLE DEPARTED.**



GGTC



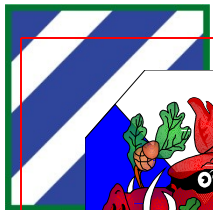
**CLASS III (P) PRODUCTS STORED ON MOTOR POOL
MAINTENANCE BAY FLOOR WITHOUT SECONDARY
CONTAINMENT.**



GGTC



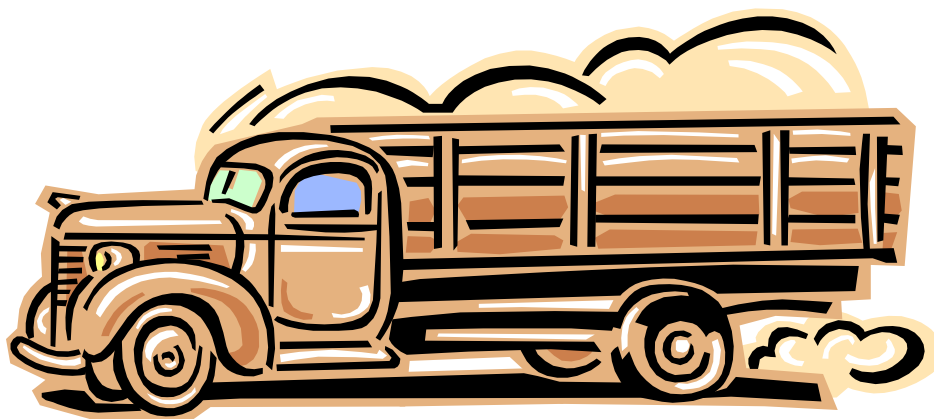
**BATTERIES STORED WITHOUT
SEPARATION BETWEEN LAYERS.**

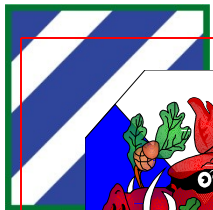


TRANSPORTATION OF HAZARDOUS WASTE



- HW shall not be transported on any public highway, road, etc.
- HW generated **off-site during exercise** must be turned in at the host installation (FS Bldg # 1157).
- Units may only transport HW within the installation boundaries.





HAZARDOUS SPILL RESPONSE

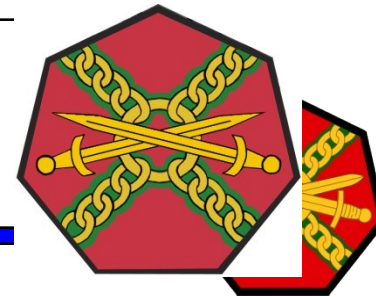


IN THE EVENT OF A SPILL, FOLLOW THESE STEPS:

- **IN THE FIELD:** “ANY AMOUNT OF SPILL”
NOTIFY RANGE CONTROL
- **IN GARRISON:** NOTIFY 911 DISPATCH
 - ✓ ATTEMPT TO STOP LEAK/SPILL
 - ✓ ATTEMPT TO CONTAIN LEAK/SPILL
 - ✓ CLEAN UP AREA & DISPOSE OF WASTE
AT FS BLDG # 1157



SUSTAINABILITY MANAGEMENT



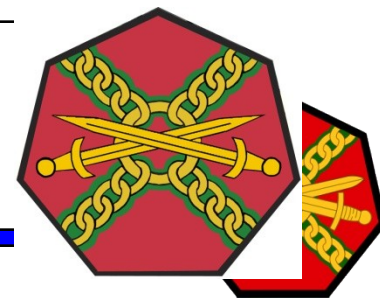
Sustainable Fort Stewart/ Hunter Army Airfield



SMS Job-Specific Training
TRAINING LANDS USERS

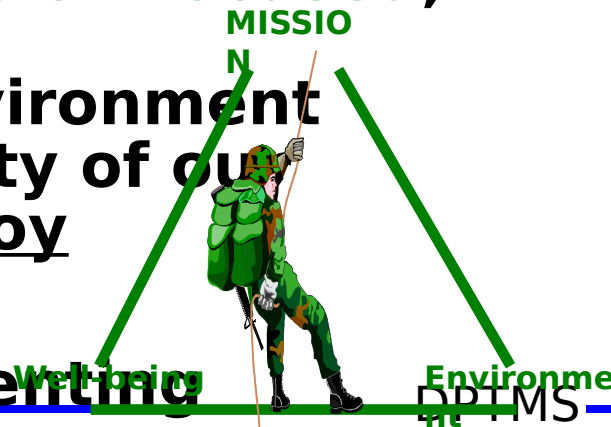


SUSTAINABILITY MANAGEMENT



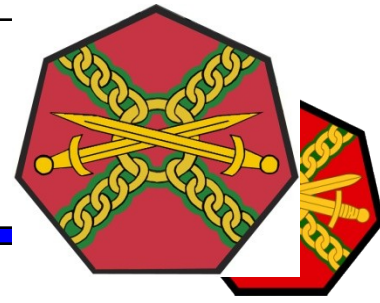
What is SMS?

- E.O. 13148 requires implementation of an Environmental Management System (EMS) by 31 Dec 05.
- DA has directed that an installation's EMS be mission-focused, and recommends integrating EMS and Sustainability, as a **Sustainability Management System (SMS)** does.
- An SMS is, by definition, **mission-focused**, while also balancing well-being and environment to ensure the long-term ability of our installation to train and deploy combat-ready soldiers.
- FS/HAAF is currently implementing an SMS.





SUSTAINABILITY MANAGEMENT



/HAAF SMS Policy Statement






The mission of Fort Stewart and Hunter Army Airfield (FS/HAAF) is to train and rapidly deploy heavy, armored forces as well as elite light fighters by air, land and sea to conduct mobile, combined arms offensive and defensive operations worldwide. To ensure the continuing ability to perform this critical mission, the soldiers, civilians and contracted personnel working on FS/HAAF must:

1. Prevent pollution;
2. Conserve natural resources;
3. Comply with all federal, state, and local laws and regulations;
and
4. Strive to continually improve environmental stewardship.

FS/HAAF is committed to simultaneously optimizing performance of the mission, well-being of soldiers, family members and the surrounding communities, and impact on the environment. To achieve this goal, FS/HAAF will establish, implement and maintain an effective, integrated Sustainability Management System.

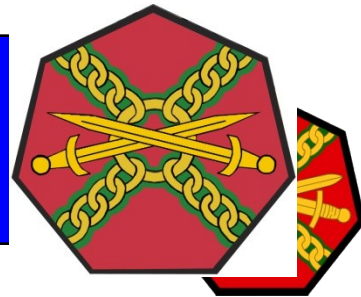


SUSTAINABILITY MANAGEMENT

R	RESOURCES	P2 Pollution Prevention Natural Resource 
O	OPTIMIZE	MISSION Well-being Environment 
C	COMPLIANCE	
K	KEEP IMPROVING	
	<i>Sustainable FS/HAAF</i>	



SUSTAINABILITY MANAGEMENT



1AF/HAAF's Significant Environmental Aspect

Communications Towers

Maneuver Training

Stream Crossings

Solid Waste Disposal

Prescribed Burning

LAND USE

Training Lands Scheduling

Timber Harvesting

Threatened & Endangered Species Habitat Management

Construction of Buildings, Tank Trails, Ranges

Master Planning

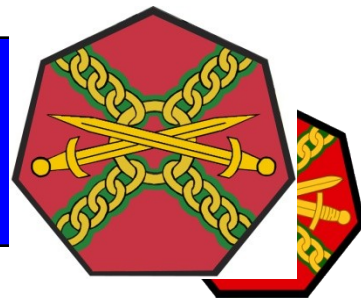
Recycling

Live Fire Training

Aircraft Training



SUSTAINABILITY MANAGEMENT



SMS Initial Focus Area 1

Threatened and Endangered Species Management

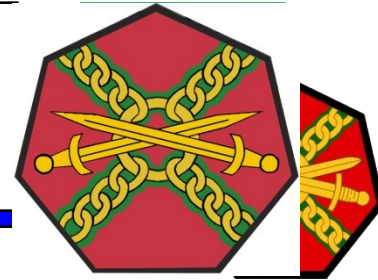


**Habitat Improvement
Wetlands Restoration
Prescribed Burning
Timber Harvesting**





SUSTAINABILITY MANAGEMENT



SMS Initial Focus Area 2

Solid Waste Management

P2

**Reduction of Solid Waste
Generation & Disposal
and Increased Recycling**

**Pollution
Prevention**





SUSTAINABILITY MANAGEMENT



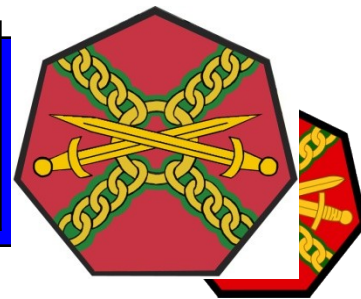
What is My Role in the SMS as a User of Training Lands?

As a member of the FS/HAAF community, you are responsible for:

- Knowing the basics of the SMS Policy - Remember **ROCK of the Marne!**
- Knowing what impacts your job could have on the significant aspect Land Use, specifically TES Management or Solid Waste Management
- Minimizing those environmental impacts (e.g. avoiding damage to wildlife habitats, wetlands and cultural/historical resources, reducing waste, properly containing/disposing waste, reporting spills)
- Knowing the regulatory requirements associated with your job
- Following established operating procedures
- Knowing what can happen if you don't follow procedures (i.e. negative impacts to the environment, and ultimately, disciplinary action)



SUSTAINABILITY MANAGEMENT



Environmental & Mission Benefits of Improved Personal Performance

TES Management

- **Healthy, native ecosystems**
- **Robust populations**

AND...

- **Landscape improved for training**
- **Training restrictions reduced**

SW Management

- **Life of the landfill increased**

AND...

- **More resources available for training, as expensive off-post disposal is limited**



GGTC





RESERVE COMPONENT SUPPORT



FY 10 OVERTIME REQUIREMENTS

- **Hours worked, outside normal operating hours, will require funding from the organization receiving support**
- **A MIPR will be required, to be on hand, prior to the work being performed**



RESERVE COMPONENT SUPPORT



FY 09 Issues

- **Requirements being submitted late**
- **Units “calling in” requirements, and, not following up with official requests**
- **Incomplete requests (Information not provided that is essential to the requirements being locked in, or, supported), i.e., incorrect, or, no grid coordinates for port-o-lets, wrong DODAAC, or, no DODAAC, on ice requests, etc.**



RESERVE COMPONENT SUPPORT



QUESTIONS???

Fort Stewart Battle Command Training Branch (BCTB)

Individual Operator Training



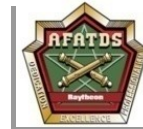
Training Solutions:



DAGR



CPOF



AFATDS



MCS



BCS



BFT



TiGR



AXIS-PRO

✓ Individual operator courses based on Program Manager POI(s)

✓ We provide the classrooms, networked **CIDNE, Adobe Connect, & PFED** systems and instructors **also available with prior coordination**

For More Information Contact: 435-4240

DPTMS



Fort Stewart Battle Command Training Branch (BCTB)



TOC Staff Workshops

Effective training events for a TOC and/or Functional Area staff
based on established individual skills

Employs current TTPs & Battle
Command systems

Focuses on fundamentals of TOC
interoperability and employment:

Baseline configuration

Collaboration

Synchronization; COP production & reporting

Best practices; knowledge management/TTPs

Conducted in a Reconfigurable Tactical Operations Center (RTOC)





Fort Stewart Battle Command Training Branch (BCTB)

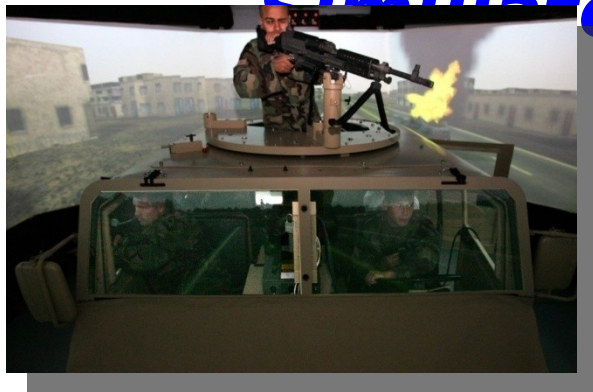


Close Combat Tactical Trainer (CCTT)

- ✓ A real-time, interactive system used to train armor, mechanized and motorized forces in most environments



Reconfigurable Vehicle Simulator (RVS)



- ✓ Can be configured to replicate a HMMWV or HEMMT
 - in convoy in a 360 environment
- ✓ Trains & sustains individual and collective tasks to shoot, move, & communicate

Combat Vehicles

4 M1A1	1 HMM
4 M2/M3	1 EDIM
2 BFIST	1 DIMM
1 M113	

✓ Incorporates small arms & crew served weapons

For More Information Contact: 368-8283

DPTMS



Battle Command Training Branch



- CCTT Scheduling: If you plan it, please use it. If you need to cancel, please give us sufficient time to cancel funding/surge personnel (A minimum of 2 weeks).
- Area A12 (Evans Field) is a range and must be scheduled for usage through the Facility Manager. It is not scheduled through RFMSS. Please do not plan or use any areas of Evans Field without coordination through the Facility Manager. This includes using it as a staging area, convoy ops, patrolling, drivers training or helicopter landings/training.
- IRT Begins 7 Oct- IRT lane usage will be limited

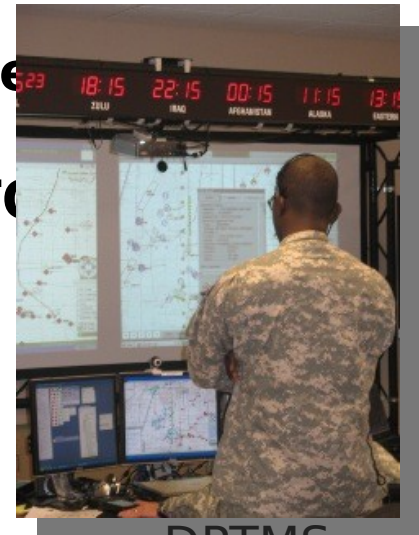


Fort Stewart Battle Command Training Branch (BCTB)



Command Post Exercises (CPX)

minimized CPXs tailored to a unit's specific training objectives
the right mix of simulation/stimulation to drive training
ed scenario built around unit's specified Staff Battle Drills
a "crawl, walk, run" methodology
des an environment to hone staff skills, SOPs, Battle Drills & TT
e or multi-echelon
ed Army Battle Command System (ABCS) architecture
r flexible and scalable
ucted in the BCTC RTOC or the exercise unit's TOC



For More Information Contact:

435-4332

DPTMS



Fort Stewart Battle Command Training Branch (BCTB)



Virtual Battlespace 2 (VBS2)

Provides a high fidelity, first person shooter virtual environment
suitable for squads/platoons to practice:

- Mission Rehearsals and/or AO familiarization**
- Reaction Drills for IEDs, snipers, ambushes and other insurgent tactics**
- Troop Leading Procedures (TLPs) & Tactical decision making**
- Convoy procedures**

Capabilities

- Customizable terrain & scenarios**
- Multiple weapons/vehicle platforms**
- Day/Night or limited visibility**
- Night vision & thermal site capability**
- Integrates Fire Support, CAS & Aviation**



**Emphasizes & reinforces
teamwork!**

For More Information Contact: 435-4002

DPTMS